BISHOP STREET, 291-A-2 & 3 Lot on Tobout - Hell en, 'Deber "The good agodh - Eun on yakhru."

Address 31 Bishop Stret 27-60 UMBER FEE 22.00 4.00 SINKS By JOSEPH P. WELCH APPROVED FINAL INSPECTION LAVATORIES TOILETS BATH TUBS By JOSEPH P. WEICH

TYPE OF BUILDING

COMMERCIAL

RESIDENTIAL

IN MULTI FAMILY

NEW CONSTRUCTION

REMODELING

FORTLAND BATH TUBS
SHOWERS
DRAINS
HOT WATER TANKS
GABBAGE CRINDERS
SEPTIC TANKS
HOUSE SEWERS
BOOK LEARNS LONG JO AND ·60 .60 PORTLAND HEALTH DEPT. 5M 12-53 🖸 PLUMBING INSPECTION TOTAL CO

THEENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT for ...addition to building ... Date 5/10/37at .Hnd.of.Bishop.Street. In whose name is the title of the property now recorded? are the boundaries of the property in the vicinity of the proposed work shown clearly on the ground, and how? _27.5-3. Is the outline of the proposed work now staked out upon the ground? We If not, will you notify the Inspection Office when the work is staked out and before any of the work is commenced? 4. What is to be maximum projection or overhang of eaves or drip? 5. Do you assume full responsibility for the correctness of the location plan or statement of location filed with this application, and does it show the complete outline of the proposed work on the ground, including bay windows, porches and other projections? other projections? 6. Do you assume full responsibility for the correctness of all statements in the application concerning the sizes, design and use of the proposed building: 7. Do you understand that in case changes are proposed in the location of the work or in any of the details specified in the application that a revised plan and application must be submitted to this office before the changes are made?

of Knodytrian Zona

Salar t

REPAIL ISSUED

APPLICATION FOR PERMIT

SSOO reg of an

C ss of Building or Type of Structure Third Class

O I THOUSIASS ASS		Port	land, iKaine, <u>Me</u> j	10, 1937	
To the INSPECTOR OF				***	, ,
The undersigned he accordance with the Laws any, submitted herewith a	ereby applies for a p of the State of Mai and the following spens	ermit to cree t alter insine, the Building Code ecifications:	tall the following l of the City of Port	building str ucture vquipm land, plans and specificati	ent i ons,
Location End of Bishop	741-1	Ward	_Within Fire Limi	ts?Dist. No	
Owner's or Lessee's name	and address * H.Lar	ie & Bon, 131 E	ishop	Telephone	
Contractor's name and add	ress E. C. I	Dyer, 89 Spruce St	is	Telephone_3-16	25
Architect's name and addre	ess				
Proposed use of building_	Storage of meta	<u>r</u>		No. families	
Other buildings on same lot				•	
Plans filed as part of this ap		703	No. of sheets_	1	
Estimated cost \$ 150.				Fee \$	<u>'5</u>
_	Description	of Present Buildin	g to be Altered	·	
Material wood No. s	tories 1 Heat	stove Style o	f roof pitch	Roofing Asphal	t
Last use	Storage of			No. families	
	Genera	al Description of N	ew Work		
To srect one story i	Treme eddition I	Of wild for offi	SO THE STATE		
To cut in new door h	etween addition	and main buildin	a harbaman		
		,	φ.		
				BOTTON	
,				EN CHANGE EN WO	٠
			CT:	Miller Washington	رسود المارة أ
It is understood that this permit	t does not include install	ation of heating apparatus	which is to be taken	but reparately by and in the n	ame c
the heating contractor.				The state of the state of the state of	
fir	•	Details of New Wo	nrk	TOTAL B WALL	
				En Countries to was	
Size, front 10 de	pth 12 No.	stories 1 Height	average grade to his	phest point of roof 12*	
Size, front 10 de To be erected on solid or fil	pth 12 No. led land? 211	stories 1 Height	average grade to to average grade to hig _earth or rock?	ghest point of roof 121	
Size, front 10 de To be erected on solid or fil	pth 12 No. led land? 211	stories 1 Height	average grade to to average grade to hig _earth or rock?	ghest point of roof 121	
Size, front 10 de To be erected on solid or fil Material of foundation 06 Material of underpinning	pth 12 No. led land? fil after posts	stories 1 Height Lled Thickness, top	average grade to to average grade to hig _earth or rock?	ghest point of roof 12* earth bottom	
Size, front 100 dep To be erected on solid or fil Material of foundation 000 Material of underpinning	pth 12 No. led land? fil after posts	stories 1 Height Lled Thickness, top	average grade to to average grade to hig _earth or rock?	ghest point of roof 12* earth bottom	
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() INDUSTRIAL ZONE APPLICATION FOR PERMIT

PERMIT ISS 8EP 11 1936

Class of Building or Type of Structure But Third Class

	Portland, Maine, September 16, 1956
To the INSPECTOR OF BUILDINGS, PORTLAND, ME.	A UI SEUISSIO IIA LESSIUD———————————————————————————————————
The undersigned hereby applies for a permit to a	wood alter install the following building structure equipment in wilding Code of the City of Portland, plans and specifications, if
any, submitted herewith and the following specification	Vard 9 Within Fire Limits? no Dist. No
	Son, 181 Bishop St. Telephone Er 6982
	Cumberland Telephone
Architect's name and address.	11 12 7
	eeping room No. families
Other buildings on same lot	
	No. of sheets 1
Estimated cost \$50.	Fee \$.50
•	sent Building to be Altered
•	Style of roofRoofing
	No. families
Congred Dage	ristion of New Mork
addition To erect one story frame building 10' x 1 sleeping room for watchman.	.21 on rear of warehouse to be used for
It is understood that this permit does not include installation of h	CENTRICATE OF OCCUPANC! CENTRICATE OF WAVED THE PROPERTY OF
the heating contractor.	a of Nove Work
';	Height average grade to top of plate 7
	Height average grade to highest point of roof.
	earth or rock?earth and rock
	kness, topbottom
Material of underpinning	Height Thickness C. Itus for
Kind of Roof flat Rise per foot R	Roof covering asphalt roll Class S. Und. fab.
No. of chimneys No Material of chimneys	of lining
Kind of heat Type	of fuelIs gas fitting involved?ger board?Size
	Size Max, on centers
span over 8 feet. Sills and corner posts all one piece i	O. C. Girders 6x8 or larger. Bridging in every floor and flat roof in cross section.
Joists and rafters: 1st floor 2x8	_, 2nd, 3rd, roof
On centers: 1st floor 185	, 2nd, 3rd, roof16**
Maximum span: 1st floor_10	
If one story building with masonry walls, thickness of	walls?height?
	If a Garage
No. cars now accommodated on same lot	, to be accommodated
Total number commercial cars to be accommodated	,
Will automobile repairing be done other than ruinor re	pairs to cars habitually stored in the proposed building? Riscellaneous
Will above work require removal or disturbing of any	shade tree on a public street?
Will there be in charge of the above work a person con are observed?yen	mpetent to see that the State and City requirements pertaining thereto
Signature of owner	
INSPECTION COPY	404 51.00



APPLICATION FOR PERMIT

7) 31/4000000			
Portland, Mo	ine, March 24	1938	. '
	•		,
rect alter install-the	following building	ns and specifications, if	
uilding Code of the C	ity of Portland, pid	,,,,	
3.	Tim Limits? 10	Dist. No	
	dehan At.	_Telephone	
		Telephone_ 2-1825-	·;
Spruce St.			
		No forgilies	
iopq		No. talimes.	
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N	o. of sheets		
		Fee \$	
Style of roo	f pitch	Roofing Lapher C	
-4 Tunk Shan		_No. families	•
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		EMT 15 Windshift	of
of heating apparatus which	ch is to be taken out s	eparately by and in the	
ails of New Worl	k.	- Into	
Height av	erage grade to top of	plate 10t	
riesHeight av	erage grade to nigne	st point of the	
e	arth or rock?		
Thickness, top	.bo	ttom	
Height	T	hickness	nh.
-	. A 100 T + TOC	Ting Class to the	-
		f lining	
,	To mae fit	ting involved?	
×16		1170	
r ledger board!	Max.	on centers	
Size	es or larger. Brids	ging in every floor and flat	roof
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		root	
2nd	, 8rd		
	_	1001	
, 2nd	, 3rd	roof #	
, 2nd	, 3rd	roof #	
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ess of walls? If a Garage	, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd, 3rd	height?	
ess of walls? If a Garage aninor repairs to cars his Miscellaneou	, 3rd, 3rd, 3rd, to be accommodate abitually stored in the	height?	
ess of walls? If a Garage aninor repairs to cars his Miscellaneou	, 3rd, 3rd, 3rd, to be accommodate abitually stored in the	, roof	
	Portland, Moreces alter install—the milding Code of the Cost. Vard 9 Within the & Son, 181 B Spruce St. Spruce St. Style of roo Style of roo Style of roo And Junk Shop Scription of New 42 on side of b this addition an of heating apparatus whi ails of New Work Height av Height av Thickness, top Height 7 Roof cover 7 redger board? Size Size Size Con C. Girden 6	rees alter install—the following building wilding Code of the City of Portland, plass: Vard 9 Within Fire Limits? no ne & Son, 181 Bishop St. Spruce St. Pop No. of sheets Pesent Building to be Altered Style of roof pitch And Junk Shop Scription of New Work At on side of building next to this addition and main building to be taken out a sails of New Work Height average grade to higher height average grade height average grade height average grade height average grade height average g	Portland, Maine, rect alter install—the following building structure equipment in milding Code of the City of Portland, plans and specifications, if structure and s

Signature of owner-by

INSPECTION COPY

are observed? yes

31/2430-1

January 8, 1932

Perry, Buxton, Coane Company 443 Congress Street Portland, Maine

Gentlemen:

Upon inspection, we find that the one story addition 9' x 18' built on the front of your building on Bishop Street has the roof framed improperly end contrary to the specifications given to this department upon the application for the building permit. The corner posts are 2x4 upon the application for the building permit. while the application called for 4x4. The rafters, which are practically that, are 2x4 put in with the two inches vertical instead of 2x6 as called for in your own application for the permit.

Please arrange to have the corner posts doubled up and 2x6 rafters with the six inches vertical set in beside the present 2x4 rafters and thoroughly secured on or before January 20, 1932.

The addition is being used for the storage of an automobile which is classified as a garage, while the application states that the building was to be used for the storage of metals. The inspector from this office talked with Mr. Morrison on the job and Mr. Morrison said that the automobile was to be removed, and that the addition was not intended for use as a garage. It is possible that we have no objection to your using the addition as a garage, but if it is to be so used, then an amendment to the original permit should be applied for at this office stating such change in original permit should be applied for at this office stating such change in use, because a permit for the construction, or for changing use of a building for a garago, must be approved by the Chief of the Fire Department before the permit is issued. Will you be kind enough to remove the automobile at once and cease using the building as a garage, or else apply for this amendment so that the building may be so used legally?

Very truly yours,

Inspector of Buildings.

MM\HO

	TATEMENT ACCOMPANYING APPLICATION FOR BUILDING PERMIT
	for one Story frame Addition 9' x 18'
, ()	at Bishop St. Date 11/25/51
1.	In whose name is the title of the property now recorded? I'm Perry Bugton Downe Co
2.	Are the boundaries of the property in the vicinity of the proposed work shown clearly on
	the ground, and how?
3.	Is the outline of the proposed work now staked out upon the ground?
. .	will you notify the Inspection Office when the work is staked out and before any of the
	work is commenced?
4.	What is to be maximum projection or overhang of eaves or drip?
5.	Do you assume full responsibility for the correctness of the location plan or statement of lo-
	cation filed with this application, and does it show the complete outline of the proposed
	work on the ground, including bay windows, porches and other projections?
6.	Do you assume full responsibility for the correctness of all statements in the application con-
	cerning the sizes, design and use of the proposed building?
7.	Do you understand that in case changes are proposed in the location of the work or in any
	of the details specified in the application that a revised plan and application must be sub-
	mitted to this office before the changes are made?
HF1423	Kemels Worming
	the state of the s



(I) INDUSTREE! LOWR

APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class To the INSPECTOR OF BUILDINGS, PORTLAND, ME. Portland, Maine, November 25, 1031 The undersignd hereby applies for a permit to-exect alter install the following building structure equipment in accordance with the Laws of the State of Maine, the Building Code of the City of Portland, plans and specifications, if Location 199 Pinhop Street (exd) _Ward_ 9 Within Fire Limits? _00 Owner's or Lessee's name and addre a Perry, Buxton, Poens Co. 463 Congress St. Contractor's name and address. Owner Architect's name and address_ Proposed use of building mtor co of metals Other buildings on same lot oil house & electrical room Plans filed as part of this application? ______yea__ Estimated cost \$ 20 Description of Present Building to be Altered Last use storage of notela General Description of New Work To rect one story frame addition 9' x 18' on front of building of r use as storage of coal and wood. NU. HICKTON BEFORE LATE OR CLOSING IN IS WAIVED CERTIFICATE OF OCCUPANCY It is understood that this permit does not include installation of heating apparatus which is to be taken out separately by and in the name the heating contractor. Details of New Work Size, front 16; depth 9; No. stories 1 Height average grade to highest point of roof 7; Height average grade to top of plate_ To be erected on solid or filled land? __solid ____earth or rock?___ Material of foundation coder coats Thickness,, top____ Material of valerpinning ____Height__ Kind of Roof Tat Rise per foot 1" Roof covering metal No. of chimneys _______Material of chimneys _____ ----of lining _ Kind of heat _____no Type of fuel _____ Is gas fitting involved? ____ Corner posts 4334 Sills 476 Girt or ledger board? Material columns under girders____ Max. on centers ___ Studs (outside walls and carrying partitions) 2x4-16" O. C. Girders 6x8 or larger. Bridging in every floor and flat roof span over 8 feet. Sills and corner posts all one piece in cross section. Joists and rafters: 1st floor ________, 2nd ________, 3rd ________ On centers: Maximum span: 1st floor _____ _____, 2nd _______, ; rd ______ If one story building with masonry walls, thickness of walls?____ If a Garage No. cars now accommodated on same lot _ ..., to be accommodated . Total number commercial cars to be accommodated Will automobile repairing be done other than ruinor repairs to cars habitually stored in the proposed building? Miscellaneous Will there be in charge of the above work a person competent to see that the State and City requirements pertaining thereto are observed? you Perry, Buxton, Donne Co. Signature of ownerімѕрестіой сору

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APPLICATION FOR PERMIT

Class of Building or Type of Structure Third Class

Portland, Maine, June 1, 1926

To the INSPECTOR OF BUILDINGS, PORTLAND, MB.

The undersignd hereby applies for a permit to erect after install the following build coordance with the Laws of the State of Maine, the Building Code of the City of Portland, submitted herewith and the following specifications:	5t. Telephone F 3361
Contractor's name and address	
Architect's name and address Storage of oil and Oxygon tanks	No. families
titing on come lot Storing Statement	
Description of Present Building to be Altered	Roofing
MaterialNo. storiesHeatStyle of roof	No. families
Last use General Description of New Work	Roofing No. families No. families WANNED ON CLOSHICIAN IN WHANNED
Build storage Building 8.0 x 150	OTITICA TO STATE WALLEY

tails of New Work

De	tails of ivew violing		1 most 9 -0
ize, front 18 depth 8 No. st	toriesHeight ave	erage grade to highest f	boint of rock
ze, front 16 depth 8 No. st	ear	rth or rock?	OIL .
Taterial of foundation Concrete pauls Interial of underpinning	Height	Thir!	. 1CSS
Interial of underpinning	Poof coveri	Lion standan	
Naterial of underpinning	. Koor coverin	of li	ning
Jo. of chimneys <u>none</u> Material of chimne	eys	Distance heater t	o chimney
No. of chimneys <u>nono</u> Material of chimne Cind of heat <u>nono</u> T	Type of fuel	Distance, nearer	
Kind of heat <u>nano</u> T f oil burner, name and model			
f oil burner, name and model			
Capacity and location of oil tanks	Size o	of service	
Is gas fitting involved? no Corner posts 4x4 Sills 4x6 Girt	or ledger board?	S170	
Corner posts 4x4 Sills 4x6 Girt Material columns under girders	Size	Max. or	centers
Material columns under girders Studs (outside walls and carrying partitions) 23	x4-16" O. C. Girders 6:	x8 or larger. Bridging	g in every moor and mat room
Studs (outside walls and carrying partitions) 23 span over 8 feet. Sills and corner posts all one	piece in cross section.	04	roof 2xe
Joists and rafters: 1st floor	, 2nd	, 3r/1	, roof <u>2x4</u>
16	9nd	3rd	
On centers.		3rd	, root
Maximum span: 1st floor 1st flor 1st floor 1st floor 1st floor 1st floor 1st floor 1st floor 1st	ness of walls?	and the same of th	height?
If one story building with masonry wans, thick	If a Garage		
No. cars now accommodated on same lot		_, to be accommodate	d
No. cars now accommodated on same lot			
No. cars now accommodated on same lot Total number commercial cars to be accommodated.	atedl	hitually stored in the r	proposed building?
Total number commercial cars to be accommode Will automobile repairing be done other than a	milor repairs is dail	-	•
17 05	Miscellaneous		70
Will above work require removal or disturbing	g of any shade tree on a	public street?	1
Will above work require removal or disturbing Plans filed as part of this application?		No. sheets	
Plans filed as part of this application.			Fee \$
Estimated cost \$ 125. Will there be in charge of the above work a p	norman competent to see t	that the State and City	requirements pertaining ther
Will there be in charge of the above work a f	person competent to over		
13 169			
Signaturo	of owner		t
MEDICITION COPY			t

6267-1

Perry, Buxton & Doane Company 443 Congress Street Portland, Maine

Attention Mr. W. H. Lane, Manager

Gentlemen:

Referring to your application for a building permit to erect an addition to your storage walling at the end of Bishop Street, you have failed in your application to state the kind of foundation that is to be used. I am informed that you plan to imped the sills in the ground or cinder fill.

Such construction is not per litted by the Euilding Ordinance. Please be referred to Section 277 of the Building Code which states that only one story buildings not exceeding 600 square feet in area may be supported in such a fashion.

Please notify this office promptly what kind of foundation you propose to use, filling in this information upon the application form ever your signature. It would seem that you are probably limited to order posts set 4 feet in the ground with the sills at least 8 inches above the ground, concrete piers set in the same manner or iron posts.

It is notessary to hold the permit in this office, and in the meantime, it is unlawful for you to proceed with any of the work until the permit card is actually in your possession and posted upon the promises.

Very truly yours,

April 27, 1928

While Man April 27, 1928

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While Man April 27, 1928

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Class of Building or Type of Structure third Gless

the INSPECTOR OF BUILDINGS, PORTLAND, ME.

10 the Live and Line were the factor of the line were the factor of the line were the
The undersignd hereby applies for a permit to great alter in still the following building still the first in cocordance with the Laws of the te of Maine, the Building Code of the City of Portland, plans and specifications, if any, submitted herewith and the following specifications:
Location Binhup Struct, and of Ward 9 Within Fire Limits 200 Dist. No Dist. No Telephone 2 3561
Location Binhan Street, end D.
Denry diving Donny diving Thoma Ci ways A.S. Congress, Telephone
Owner's organisms and address 2 2021-1
Owner's officeres name and address Fred E. Deering, 36 Rrosn St., South Portland Telephone P. POZIL-J.
Architect's name and address
Proposed use of building storego of notal No. families
Proposed use of building 6402 250 Hz
Other buildings on same lot none
Description of Present Building to be Altered
glight pitch on glibying and to foll
Description of Present Building to be Altered slight pitch on existing and now slight pitch on existing and now Material wood. No. stories 1 Heat no Style of roof first hoofing rephalt roll
Waterial
Material # 609 No. stories
General Description of New Work

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to crest addi	ition 46° x 128, 1	rame ownstruction	ą n		.5
				* 1	
•	Det	ails of New Work			
Size, front 46 dep	ر آنده میشود آر	1 Maight ave	rage grade to highest !	point of roof 141	
Size, front 46 dep To be erected on solid or fille Material of foundation 6	1201310000140	. girder ear	th or rock?	uarth	
To be erected on solid or nin	everaces unit	hickness top	botto	m	<u> </u>
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		Root coverin		A W. Che. n. at 4	
No. of chimneys	I I I I I I I I I I I I I I I I I I I		of 'i	ning	
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				and the second s	
Material columns under gi	rders	16" O.C. Girders 6x	8 or larger. Bridging	in every floor and flat	roof
Studs (outside walls and caspan over 8 feet. Sills and	arrying partitions) exa-	iece in cross section.		, ,	
Joists and rafters:			, 3rd	, roof 228	
On centers:	. 04.11	Om at	3rd	, roor	
	* * *	ó 1	3rd	, root/_	
Maximum span: If one story building with	masonry walls, thickne	ss of walls?		height?	
No. cars now accommodate	ed on same lot		, to be accommodated	-	
Total number commercial Will automobile repairing	he done other than, mu	nor repairs to cars habi	itually stored in the p	roposed building?	
Will above work require	emoval or disturbing of	any shade tree on a p	ublic street?		
Will above work require a Plans filed as part of this	application?	¥0.8	No. sheets		
444.0					
Estimated cost \$ 200. Will there be in charge o	f the above work & per	son competent to see th	at the State and City r	equirements pertaining	thereto
		Pariry, Route	on a nound don		
are observed? Yar	Simuature of	quoner BY1			
INSPECTION COPY	Andrews and	į,	, , , , , , , , , , , , , , , , , , , ,		29
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